Curriculum Vitae

François Ömer Akakça

• 55 years old, born 1966 in Paris, French citizen, married.

Professional positions	
2018-2019	Uzbek language reader , DAAD / Humboldt University, Germany and Institute of Foreign Languages in Samarkand, Uzbekistan 2 times 1 month, (9.2918-10.2018 & 9.2919-10.2019), full-time.
2017-2018	 Stand-in Assistent Professor, Dep. of Iranian Studies, University of Bamberg, Germany. Taught languages and ethnology of North-Afghanistan and Tajikistan. Research on medieval Islamic mathematical and astronomical sciences. 6 months (3.2017-3.2018), full-time.
2015-2016	 Research Engineer, Institute for Asian and African Studies, University of Hamburg, Germany. Development of a prosopographical database of the elite figures of the early Islamic Empire. 1 year (6.2015-5.2016), full-time.
2014	Tajik language course head and lecturer , DAAD / Humboldt University, Germany and Institute of Foreign Languages in Samarkand, Tajikistan 2 month, (8.2914-10.2014), full-time.
2010-2012	 Independent Research Consultant in IT for social sciences. Maintained and developed a semantic database of manuscripts for the Institute of Oriental Studies, Martin-Luther-University Halle-Wittenberg. Trained junior and senior academics to digital archiving techniques. 2 years, (11.2010-10.2012), full-time.
2010	 Lecturer and Research Fellow, Chair for Iranian Studies, University of Bamberg. Tajik language and ethnology in Tajikistan & Afghanistan: teaching and research. 6 months, (5.2010-10.2010), full-time.
2003-2009	 Assistant Professor, Institute for Asian and African Studies, Humboldt University, Berlin. Supervised international projects and conducted field research in Tajikistan, Uzbekistan, Kirghizstan and North Afghanistan. Planned and managed BA and MA curriculum with the department head. Lectured Central Asian ethnology and history. Taught regional languages (Tajik, Kirghiz & Uzbek). 6 years, (6.2003-5.2009), full-time.
2003	 Curator, Quai Branly Museum of Ethnology, Paris. Set and managed a digital archive of artefacts from Central Asia, Iran and Afghanistan. Authored catalogue and exhibition notices. 9 months (11.2002-5.2003), full-time.
2002	 Scientific Consultant and Lecturer, Smithsonian Institution, Washington. Contributed to set up exhibitions and lectured on Central Asian nomads. 1 Monat (15.6-15.7.2002), .
2001-2002	 Culture Manager, Aga Khan Foundation Music Initiative in Central Asia, Geneva. Organised tours in Europe and the USA with Central Asian, Iranian and Afghan performers. duration: 10 month.
1998-1999	Translation department head, ESTEL inc., Paris. • Managed a team of translators (Turkish-French). duration: 2 years, part-time.

Project management & Consultancies	
1993-2018	Fieldwork based research in ethnology and history on Kirghiz, Tajiks, Uzbeks and Kazakhs in Soviet Central Asia, China and Afghanistan. 3-4 months per year.
2010	Researcher and Consultant , Project "Kazakh Bards of China & social change", Bonn University. 3 weeks of fieldwork in Xinjiang.
2006-2008	 Project leader, INTAS, European Community: "The Kongrat group identities throughout contemporary Central Asia. Changes and continuities in 'tribal' culture". Administrated teams of Central Asian scholars with fieldwork, workshops and symposium. In charge of budget plan and project implementation. 2+ years (12.2006-12.2008).
2005	Digital Document Database Supervisor , Silk Road in the Digital Era: GIS and Digital Libraries. • In charge of the digitisation of historical and ethnological sources on Central Asia.
2003-2006	 Expert on Archiving Cultural Heritage, UNESCO, Intangible Cultural Heritage, Tashkent. Consultant for the Baysun immaterial heritage conservation project. Trained teams of local scientists in fieldwork and archiving techniques. 4 missions of 2 to 4 weeks.
2002	 Consultant & Lecturer, Smithsonian Institution, Washington. Organised live exhibitions and lectured on nomads and music in Central Asia and Afghanistan. 1 month (8.2002-9.2002).
1999-2002	Research Grant Holder, French Institute for Central Asian Studies (IFEAC), Tashkent. • Extensive fieldwork on family relationships, land use and rituality (Kazakhs, Uzbeks, Tajiks). 3 grants, each from 4 bis 6 months.
1999-2001	Guest Researcher , French Research Institute in Iran (IFRI), Teheran. 3 stays, each from 3 to 6 weeks.
1999-2000	Research Fellow , Institute of Oriental Studies, Academy of Science, Almaty, Kazakhstan. 12 months (10.1999-9.2000).
Education	
2005-2009	Doctoral Candidate, supervisor: Prof. Dr. Ingeborg Baldauf, Humboldt University, Berlin. • Topic: "The making of social structure. Lineage theory among Kazakh & Kirghiz groups".
1996-1999	Completion of research seminar certificates, EPHE, EHESS & LACITO, Paris. • Comparative social anthropology, Inner Asian studies, ethnolinguistics.
1996-1997	MA in Ethnology ("Maîtrise d'ethnologie"), University Paris X, Nanterre.Dissertation's topic : The wild and the domestic in Central Asian Epics.
1993-1995	BA in Turkic Studies ("Licence de turcologie"), Institute of Oriental Languages (INALCO), Paris. • Turkic and Iranic languages of Central Asia and Afghanistan.
1995-1996	BA in Mathematics ("Licence de mathématiques pures"), University Paris VII.
1994	BA in Ethnology ("Licence d'ethnologie"), University Paris X, Nanterre.
1992	BA in Sociology ("DEUG de sociologie"), University of Montpellier IV, France.
1987	Degree in Computer Science ("Diplôme universitaire de technologie"), EPITA / CNAM, Paris.

Language skills

High command. Written & spoken. Primary working language. English

Russian Very good level. Written & spoken. Very high reading abilities.

German Fair level. Written & spoken.

Persian Very high level. Spoken & written (Tajikistan & Afghanistan varieties). Reading of manuscripts.

Uzbek Near perfect fluency. Spoken & written. Good reading abilities of Chagatai.

Kirghiz Very good knowledge. Read & spoken. Same abilities in Kazakh.

Turkish Almost mother language level.

Information Technology

• System and network administration; basic devops and automation.

- Database architecture and programming (relational, semantic, document and graph DBs
- Advanced programming skills: scripting + array and functional languages.
- Development of networked concurrent services and web applications (backend and frontend).
- High command of all major authoring and scientific software.

Additional Interests

- Natural history
- Mathematics and music.